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Sequence Listing could not be accepted.

If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).

Reviewer: markspencer

Timestamp: [year=2007; month=12; day=14; hr=11; min=4; sec=50; ms=941;]

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Reviewer Comments:

<210> 36

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<221> misc_feature

<222> (37)..(37)

<223> " n " represents a C3 (phosphoramidite) spacer between the two
adjacent DNA bases

<400> 36

agagcgagtg acgcatactt gggctcctgt cttacangcc ctgcctc

47

Nucelic acid base designator 'n' can only represent a single nuleotide.
A non-nucelic acid molecule cannot be represented by 'n' in the
sequence. Please check for other sequences that may contain this error.

Application No: 10588631 Version No: 1.0

Input Set:**Output Set:**

Started: 2007-11-27 13:53:42.708
Finished: 2007-11-27 13:53:44.159
Elapsed: 0 hr(s) 0 min(s) 1 sec(s) 451 ms
Total Warnings: 36
Total Errors: 0
No. of SeqIDs Defined: 36
Actual SeqID Count: 36

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Input Set:

Output Set:

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Total Errors: 0
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Actual SeqID Count: 36

Error code

Error Description

This error has occurred more than 20 times, will not be displayed

SEQUENCE LISTING

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<120> A METHOD FOR THE SIMULATANEOUS DETERMINATION OF BLOOD GROUP AND
PLATELET ANTIGEN GENOTYPES

<130> 9-13453-58PCT

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<141> 2007-11-27

<150> PCT/CA2005/000250

<151> 2005-02-07

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 <222> (37)..(37)
 <223> " n " represents a C3 (phosphoramidite) spacer between the two adjacent DNA bases

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